Speakers

Contractor Specifications

		Model	Description	Dimensions	Cut Out	Mounting Depth	Woofer	Tweeter	Power (W)	Impedance (Ohms)	Efficiency (dB)	Frequency Response
In - Ceiling (Single Point Stereo)		SP-C503	5.25″ DVC round	8″	6.625″	2.625″	5.25″ poly-mica	n/a	50	8/8	88	65Hz-16kHz
		SP-C522	5.25″ single-point stereo round	8″	6.625″	2.625″	5.25″ poly-mica	Dual 0.5″ neodymium mylar dome	50	8/8	89	65Hz-20kHz
		SP-C622	6.5″ single-point stereo round	8.875″	7.75″	3″	6.5″ poly-mica	Dual 0.75″ neodymium mylar dome	60	8/8	90	60Hz-20kHz
		SP-C523	5.25″ 2-way round	8″	6.625″	2.625″	5.25″ poly-mica	0.5″ pivoting neodymium mylar dome	60	8	88	60Hz-20kHz
		SP-C623	6.5″ 2-way round	8.875″	7.75″	3″	6.5″ poly-mica	0.75″ pivoting neodymium mylar dome	75	8	89	55Hz-20kHz
		SP-C823	8″ 2-way round	10″	9.5″	3.5″	8″ poly-mica	1″ pivoting neodymium mylar dome	100	8	90	50Hz-20kHz
In - Wall		SP-C550	5.25″ 2-way wall	7.5″ x 11″	6.25″ x 9.75″	2.625″	5.25″ poly-mica	0.5″ pivoting neodymium mylar dome	60	8	88	60Hz-20kHz
		SP-C650	6.5″ 2-way wall	8.625″ x 12″	7.375″ x 10.75″	3″	6.5″ poly-mica	0.75″ pivoting neodymium mylar dome	75	8	89	55Hz-20kHz

Atmosphere Specifications

		Model	Description	Dimensions	Cut Out	Mounting Depth	Woofer	Tweeter	Power (W)	Impedance (Ohms)	Efficiency (dB)	Frequency Response
Single Point Stereo		SP-A6S	6.5″ DVC round single-point stereo	9.75″	8.375″	3.875″	6.5″ injection molded cone	Dual 14mm neodymium PEI-dome	60	8/8	92	55Hz-20kHz
In - Ceiling		SP-A5C	5.25″ round 2-way	8.75″	7.25″	3.5″	5.25″ injection molded cone	20mm neodymium mylar dome	80	8	88	55Hz-20kHz
		SP-A6C	6.5″ round 2-way	9.75″	8.375″	3.875″	6.5″ injection molded cone	20mm neodymium mylar dome	100	8	89	50Hz-20kHz
		SP-A8C	8″ round 2-way	11.25″	9.875″	4″	8″ injection molded cone	25mm neodymium mylar dome	120	8	90	40Hz-20kHz
In - Wall		SP-A6W	6.5″ wall 2-way	8.25″ x 12.25″	6.75″ x 10.75″	3.75″	6.5″ injection molded cone	20mm pivoting neodymium mylar dome	100	8	89	50Hz-20kHz
		SP-A8W	8″ wall 2-way	10.625″ x 16.375″	9.25″ x 15″	3.875″	8″ injection molded cone	25mm pivoting neodymium mylar dome	120	8	90	40Hz-20kHz